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Fig. 1

SEQ ID NO: 1

ATGGGACGCCCCCGACCTCGTGCGGCCAAGACGTGGATGTTCTTGCTC
TTGCTGGGGGGGAGCCTGGGCAGGACACTCCAGGGCACAGGAGGACAAG
GTGCTGGGGGGTTCATGAGTGCCAACCCCATTCGCAGCCTTGGCAGGCG
GCCTTGTTCCAGGGCCAGCAACTACTCTGTGGCGGTGTCCTTGTAGGT
GGCAACTGGGTCTTACAGCTGCCCCACTGTAAAAAACCGAAATACACA
GTACGCCTGGGAGACCACAGCCTACAGAATAAAGATGGCCCAGAGCAA
GAAATACCTGTGGTTCAGTCCATCCCACACCCCTGCTACAACAGCAGC
GATGTGGAGGACCACAACCATGATCTGATGCTTCTTCAACTGCGTGAC
CAGGCATCCCTGGGGTCCAAAGTGAAGCCCATCAGCCTGGCAGATCAT
TGCACCCAGCCTGGCCAGAAGTGCACCGTCTCAGGCTGGGGCACTGTC
ACCAGTCCCCGAGAGAATTTTCCTGACACTCTCAACTGTGCAGAAGTA
AAAATCTTTCCCCAGAAGAAGTGTGAGGATGCTTACCCGGGGCAGATC
ACAGATGGCATGGTCTGTGCAGGCAGCAGCAAAGGGGCTGACACGTGC
CAGGGCGATTCTGGAGGCCCCCTGGTGTGTGATGGTGCCTCCAGGGC
ATCACATCCTGGGGCTCAGACCCCTGTGGGAGGTCCGACAAACCTGGC
GTCTATACCAACATCTGCCGCTACCTGGACTGGATCAAGAAGATCATA
GGCAGCAAGGGCTGA

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Fig. 2**SEQ ID NO: 2**

MGRPRPRAAKTWMFLLLLGGAWAGHSRAQEDKVLGGHECQPHSQPWQA
ALFQGQQLLCGGVLVGGNWVLTAAHCKKPKYTVRLGDHSLQNKDGPEQ
EIPVVQSI PHPCYNSSDVEDHNHDLMLLQLRDQASLGSKVKPISLADH
CTQPGQKCTVSGWGTVTSPRENFPDTLNCAEVKIFPQKKCEDAYPGQI
TDGMVCAGSSKGADTCQGDGGPLVCDGALQGITSWGSDPCGRSDKPG
VYTNICRYLDWIKKIIGSKG

Fig. 3**SEQ ID NO: 3**

5' - CCTGGCGTCTATAACCAACATC - 3'

Fig. 4**SEQ ID NO: 4**

5' - ATCAGCCCTTGCTGCCTAT - 3'

Fig. 5**SEQ ID NO: 5**

5' - CGCTACCTGGACTGGATCAAGAAGATC - 3'